


Cell culture, transfection, and co-IP assay

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Structural and biochemical advances on the recruitment of the autophagy-initiating ULK and TBK1 complexes by autophagy receptor NDP52

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Related files

 SupplementalMaterials_NDP52_RB1CC1_revision_v4.pdf



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1. Pan, L. (2021). Cell culture, transfection, and co-IP assay. Bio-protocol Preprint. bio-protocol.org/prep1377.
2. Fu, T., Zhang, M., Zhou, Z., Wu, P., Peng, C., Wang, Y., Gong, X., Li, Y., Wang, Y., Xu, X., Li, M., Shen, L. and Pan, L. (2021). Structural and biochemical advances on the recruitment of the autophagy-initiating ULK and TBK1 complexes by autophagy receptor NDP52 . Science Advances 7(33). DOI: [10.1126/sciadv.abi6582](https://doi.org/10.1126/sciadv.abi6582)

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